

- (2) Identification of the affected line.
- (3) An explanation of how the operating parameters will deviate from the previously approved ranges and limits.
- (4) The duration of the experimental production run.
- (5) The date and time of the experimental production run.
- (6) A description of any emission testing to be performed during the experimental production run.
- (b) Submit the application to the Administrator for approval at least 30 days before you conduct the experimental production run.
- (c) If you conduct such experimental production runs without first receiving approval from the Administrator, then you must conduct a performance test under those same experimental production run conditions to show that you were in compliance with the formaldehyde emission limits in § 63.2983.

TESTING AND INITIAL COMPLIANCE
REQUIREMENTS

§ 63.2991 When must I conduct performance tests?

You must conduct a performance test for each drying and curing oven subject to this subpart according to the provisions in paragraphs (a) through (c) of this section:

- (a) *Initially.* You must conduct an initial performance test no later than 180 days after the applicable compliance date specified in § 63.2985. The initial performance test is used to demonstrate initial compliance and establish operating parameter limits and ranges to be used to demonstrate continuous compliance with the emission standards.
- (b) *Every 5 years.* You must conduct a performance test every 5 years as part of renewing your 40 CFR part 70 operating permit.
- (c) *To change your OMM plan.* You must conduct a performance test according to the requirements specified in § 63.2992 to change the limit or range for any operating limit specified in your OMM plan established during a previous compliance test.

§ 63.2992 How do I conduct a performance test?

- (a) You must verify the performance of monitoring equipment as specified in § 63.2994 before performing the test.
- (b) You must conduct the performance test according to the procedures in § 63.7.
- (c) You must conduct the performance test under the conditions specified in paragraphs (c)(1) and (2) of this section.
 - (1) The resin must have the highest specified free-formaldehyde content that will be used.
 - (2) You must operate at the maximum feasible urea-formaldehyde resin solids application rate (pounds urea-formaldehyde resin solids applied per hour) that will be used.
- (d) During the performance test, you must monitor and record the operating parameters that you will use to demonstrate continuous compliance after the test. These parameters are listed in table 1 of this subpart.
- (e) You may not conduct performance tests during periods of startup, shutdown, or malfunction as specified in § 63.7(e)(1).
- (f) You must conduct three separate test runs for each performance test as specified in § 63.7(e)(3), and each test run must last at least 1 hour.

§ 63.2993 What test methods must I use in conducting performance tests?

- (a) Use EPA Method 1 (40 CFR part 60, appendix A) for selecting the sampling port location and the number of sampling ports.
- (b) Use EPA Method 2 (40 CFR part 60, appendix A) for measuring the volumetric flow rate.
- (c) Use EPA Method 316 or 318 (40 CFR part 63, appendix A) for measuring the concentration of formaldehyde.
- (d) Use the method contained in appendix A of this subpart or the resin purchase specification and the vendor specification sheet for each resin lot for determining the free-formaldehyde content in the urea-formaldehyde resin.
- (e) Use the method in appendix B of this subpart for determining product loss-on-ignition.